

2016

TT | TTS

Quick Questions & Answers



DEP
DEALER E-PROCESS

Audi
Truth in Engineering 



European Model Shown

1. Engine Start/Stop

With key fob in vehicle, pressing this button starts the engine and shuts the engine off when vehicle is in Park.

2. MMI® Controls and Touchpad

Rotary pushbutton/touchpad with integrated joystick allows you to browse menus, zoom in and out of map views and select items by pressing the knob. Control and Function buttons allow you to select system menus and personalize settings in the MMI.

3. Infotainment Control

Control for infotainment system on/off and volume control. Tilting the knob to right or left will move through tracks or preset radio stations. Brief press mutes audio. Press and hold will turn system off.

4. Electromechanical Parking Brake

Pulling up on the switch engages the parking brake. To release, depress the brake pedal and push the switch down.

5. Climate Control

Set preferences for temperature, airflow distribution and recirculation. Use in AUTO or Manual mode.

6. Voice Recognition

Press the TALK button on the steering wheel to activate Voice Recognition in the MMI.

7. USB Ports

Allows connection of auxiliary devices and players. Two USB ports allow two devices to be connected to the MMI system at the same time.

8. Media/Audi connect (CD/DVD/SD card)

Select the MEDIA function to access available media from connected sources (e.g., Bluetooth Audio, SD card).

9. Steering Wheel Controls

Assist with navigating through a variety of vehicle functions. To select a menu item, press the thumbwheel.

10. Virtual Cockpit (Instrument Cluster)

Displays vehicle system and function information. Menu selections can be accessed using either the MMI control knob or the multi-function steering wheel controls.

11. Cruise Control

The stalk allows you to set a preferred speed to be maintained above 19 mph.

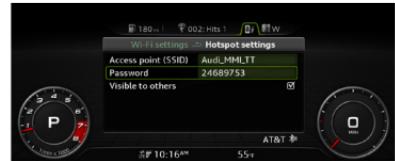


Audi connect®

Wi-Fi Configuration

Audi connect can provide you with Google Earth™, Google Voice™ Local Search, Wi-Fi Hotspot, Online Services (fuel prices, weather information, travel information, personalized feeds and more) and myAudi Destinations*.

1. Ensure SIM card (provided by dealer) is present in the SIM slot.
2. Select the TEL function button.
3. Select the right control button.
4. Select Wi-Fi Settings; ensure that Wi-Fi mode is set to "Hotspot."
5. Select Hotspot settings and enter an eight-character password, or use the default password. Use the touchpad to enter characters or shift the control knob forward to open the speller.
6. Select OK when finished.



Google Voice™ Local Search

1. Press the TALK button on the steering wheel.
2. After tone, say "**Google Search**" or "**Online Destinations**" followed by a keyword (e.g., coffee shop, bookstore, museum, pizza, etc.).
3. Make your selection from the displayed list:
 - ▶ By speaking the line number.
 - ▶ Or saying "**Next page**" to view additional results.
4. Say "**Start route guidance**" to begin navigation to your destination, or say "**Call**," which will call the location.



Learn more about
Voice Recognition & Online Destinations
**TEXT TCONNECT16A
to 38981**

Do not text and drive.
Message and data rates may apply.



*Always pay careful attention to the road, and do not drive while distracted. Audi connect features and technologies are optional, may require an additional subscription with separate terms and conditions, and should be used only when it is safe and appropriate. The Wi-Fi feature is intended for passenger use only. Audi connect services are only available where there is mobile network coverage. You can obtain more information from your current service provider. Vehicle must be stationary with the parking brake engaged while performing this operation. Cellular connectivity is dependent on available cellular signal. Enter destinations while vehicle is stationary and away from traffic. This feature is available on select trim lines.

Note:

Refer to your Owner's Manual for additional commands. Cellular connectivity is dependent on available cellular signal.

Important Safety Instructions and Warnings: Audi connect

- ▶ To reduce the risk of an accident, only use Audi connect services when road and traffic conditions permit.
- ▶ To reduce the risk of an accident, use the Audi connect services with a Wi-Fi hotspot only in the rear seats when the vehicle is in motion or only when the vehicle is stationary.
- ▶ As the driver, do not allow usage of the Wi-Fi hotspot to distract you from driving as this could increase the risk of an accident.
- ▶ It is only safe to use laptops and similar mobile devices when the vehicle is stationary because, like all loose objects, they could be thrown around the inside of the vehicle in a crash and cause serious injuries. Store these types of devices securely while driving.
- ▶ Do not use any wireless devices in the front seats within range of the airbags while driving.
- ▶ Read and follow the safety precautions in your vehicle's Owner's Manual under "Important information about the front airbag system" in the "Airbag System" chapter.

Audi connect®

Cruise Control

Activate

To activate, pull the control stalk toward you (ON position).



Learn more about
Cruise Control

**TEXT TTTCRUISE16A
to 38981**

Do not text and drive.
Message and data rates may apply.

Set Cruising Speed

At your desired speed, press the SET button at the end of the stalk. The set speed, along with CRUISE, is shown in the Virtual Cockpit.

Changing Speed

There are several ways to change your speed:

- ▶ Accelerate or decelerate, then press the SET button again.
- ▶ Push the stalk up or down one level to increase/decrease speed in 1 mph increments.

- ▶ Push the stalk up or down two levels to increase/decrease speed in 5 mph increments.
- ▶ Hold the stalk up or down to increase/decrease speed; release when desired speed is reached.

Cancel/Resume

1. Depress the brake pedal or push the stalk briefly away from you (CANCEL position). The CRUISE light will go off.

2. To resume, pull the stalk toward you (RESUME position). You will return to your set speed.



Your most recently set speed remains in memory until you turn Cruise Control or your Audi off.

Important Safety Instructions and Warnings: Cruise Control

- ▶ Always pay attention to the traffic around you when the Cruise Control is in operation. You are always responsible for your speed and the distance between your vehicle and other vehicles.
- ▶ For reasons of safety, Cruise Control should not be used in the city, in stop-and-go traffic, on winding roads and when road conditions are poor (such as ice, fog, gravel, heavy rain and hydroplaning) as this could increase the risk of an accident.
- ▶ Switch the Cruise Control off temporarily when driving in turning lanes, highway exits or in construction zones.
- ▶ Please note that unconsciously "resting" your foot on the accelerator pedal prevents the Cruise Control from braking. This is due to the control system being overridden by the driver's acceleration.
- ▶ If a brake system malfunction, such as overheating, occurs when the Cruise Control system is switched on, the braking function in the system may be switched off. The rest of the Cruise Control system functions remain active as long as the CRUISE indicator light is on.

Cruise Control

Audi Navigation



*Learn more about
Audi Navigation Settings*

TEXT TTNAV16A
to 38981

Do not text and drive.
Message and data rates may apply.

Your MMI Navigation system has extraordinary capabilities to enhance your drive with user-definable views, routing selections and more. Get started with setting destinations and discover more as you become familiar with the interface.

1. Toggle the NAV\MAP switch to open the Destination entry input screen.
2. Use the touchpad to write the address or Point Of Interest name.
 - ▶ Or shift the control knob forward to open the speller, and enter information by selecting letters and numbers. Press the back button to return to writing mode.
3. Available addresses will appear as information is entered, filtering to show only addresses meeting the currently entered information.
4. Select appropriate address, then select Start route guidance.
 - ▶ Additional destination features can be seen by pressing the left control button.
 - ▶ To cancel route guidance, select the right control button and select Cancel route guidance from menu.



Alternate Routes

Enabling Alternate routes with your MMI Navigation system will allow you to choose two additional routes when manually entering navigation information.

1. With Navigation active, select the right control button to open the menu.
2. Select Navigation Settings
3. Select “Show alternative routes” to place a check mark in the box to enable this feature.
4. During future destinations, a prompt will appear with two additional routes to select from.
5. Once the preferred route is selected, route guidance will start.





Additional Settings

Additional settings can be configured within the Options Menu using the right control button.

- ▶ Map Settings includes display settings to change between Standard and Google Earth view as well as 2D and 3D modes.
- ▶ Route Criteria allows you to set the mode of travel to include or avoid roads such as HOV lanes, Toll roads and more.

- ▶ Voice Guidance allows you configure responses from Complete to Shortened, along with voice guidance volume.

Notes

Note: Always pay careful attention to the road, and do not drive while distracted. Enter destinations while vehicle is stationary away from traffic. When pressing the iNav button, the last navigation announcement will be repeated.

Important Safety Instructions and Warnings: Navigation

- **Important Safety Instructions and Warnings: Navigation**
 - The demands of traffic require your full attention.
 - Obey all traffic laws when driving.
 - The route calculated by the navigation system is a recommendation for reaching your destination. Obey traffic lights, stopping restrictions, one-way

Navigation

Climate Control

AUTO Setting

The AUTO setting of your Climate Control system will help the cabin maintain your selected temperature by regulating the temperature, fan speed and airflow. When AUTO is selected, A/C will come on automatically to condition and dehumidify the air. Changing the air distribution or fan speed will turn off the AUTO function.



Learn more about
Climate Control

**TEXT TTCLIMATE16A
to 38981**

Do not text and drive.
Message and data rates may apply.

Manual Controls

The three combination knob/vents control fan speed, temperature, air distribution and airflow.

1. Temperature/AUTO

Select an appropriate temperature by turning the knob left for cold and right for warm. Press the AUTO button to activate automatic control.

2. Fan and A/C

Turn the knob to adjust fan speed. Turning fan speed to the left will turn off the fan. Press the center button to turn A/C on or off.

3. Air Distribution/Recirculation

Turn the knob for windshield, footwell or panel vent distribution. Arrows in the button display will indicate distribution of airflow. Press the button to recirculate air in the cabin and prevent outside air from entering*.

4. Airflow

Turn the outer ring of the vents to adjust direction. To adjust airflow intensity, move the lever below the vent. To shut off airflow, move the lever all the way to the left.

*The A/C system only works when the fan is on. When A/C is off, the air is neither cooled nor dehumidified, and windows may fog as a result.

Roadster Climate setting with convertible Top Open/Closed

When you turn the Climate Control system on, it automatically detects whether the top is open or closed. It will then revert to the last saved setting in that position.



Defrost



5. MAX Defrost

To clear the windshield of fog or frost as quickly as possible. Air will be directed to the windshield vents, and the temperature is regulated automatically. Once clear, select AUTO or manually adjust the settings.

6. Rear Window Heating

Activates an electric heater embedded in the glass. The heater will turn off automatically within 10-20 minutes, depending on the outside temperature.

Heated Seats

7. To warm up quickly on a cool morning, turn on your heated seats. Press the knob for high, medium or low seat heating. To adjust TT Roadster optional neck-level heating system, turn the knob to set the level from low, medium or high to off.

Important Safety Instructions and Warnings: Climate Control

- Poor visibility can lead to accidents.
- For safer driving, keep all windows free of ice, snow and fog.
- Become familiar as quickly as possible with the correct use and function of the Climate Control system, especially with the defrosting and defogging function.
- When the temperature is below freezing, only use the windshield washer system after the windshield has been warmed by the Climate Control system. The washer fluid could freeze on the windshield and impair visibility.
- You should not use the recirculation mode for an extended period since no fresh air is drawn in. With the air-conditioning switched off, the windows can fog up, which increases the risk of an accident.
- Individuals with reduced sensitivity to pain or temperature could develop burns when using the seat heating function. To reduce the risk of injury, these individuals should not use seat heating.

Climate Control

MMI® Controls

Center Console



Learn more about

MMI Controls

TEXT TTMMI16A

to 38981

Do not text and drive.

Message and data rates may apply.

The Audi Multi Media Interface (MMI) can be controlled from the center console as well as the steering wheel controls. There are input redundancies to allow you to access MMI functions in the way that best suits you.

1. MMI Control Knob/Touchpad

Rotary pushbutton/touchpad allows you to browse menus and zoom in and out of map views by rotating the knob, and select items by pressing the knob. Enter alphanumeric information by writing with your finger on the touchpad. The MMI will display your entry.

► To enter a space, swipe left-to-right. To delete a character, swipe right-to-left.

The knob can also be shifted in four directions:

Up: Opens the text field to enter alphanumeric information (e.g., Navigation address).

Down: Moves down through a menu.

Left/Right: Opens Selection and Options menus, same as control buttons.

2. Control Buttons

Left: Left control button opens the Selection menu to call up further functions for individual menu items (e.g., Radio).

Right: Right control button opens the Options menu to select and confirm specific functions for individual menu items.

3. NAV/MAP TEL Function Switch

NAV/MAP: Toggle up repeatedly on the NAV/MAP to switch the display between Navigation input mode and Map mode.

TEL: Toggle down to enter the Telephone menu to access the Contact directory.

4. RADIO/MEDIA Function Switch

RADIO: RADIO enters the menu to select or manage radio options, including presets and equalization.

Toggle up repeatedly to move through radio bands (AM, FM, SAT).



MEDIA: Allows you to select auxiliary devices and manage music and video content in folders, playlists and tracks. Toggle down repeatedly to move through the available Media sources (Bluetooth, SD, DVD, etc.).

5. MENU

Opens the selection menu in a given function (e.g., RADIO, TEL, NAV etc.).

6. BACK

Moves back through the menu hierarchy in reverse order of your recent selections. When entering text, pressing BACK will delete a character. Pressing and holding will remove all characters on a line.

Steering Wheel MMI Controls

1. Tab Arrows

Switch between available functions in the Virtual Cockpit.

2. Control Buttons

Left/Right control buttons operate the same as the control buttons in the MMI console.

3. Thumbwheel

Use to move through menus in the Virtual Cockpit. Press thumbwheel to choose selections.  Also zooms map in NAV view.

4. VIEW

Switches between "Classic" view and "Expanded" view in Virtual Cockpit.



5. Back Arrow Button

Operates the same as the BACK button in the MMI console.

Steering Wheel Audio Controls

1. Voice Recognition

Press to activate Voice Recognition. Speak available command after confirmation tone. Press and hold to cancel Voice Recognition.

2. Telephone

Press to answer or end a phone call. Press to display call list when there is no active call.

3. Programmable Button

Allows selection of a custom command defined by the user. To change function, select left control button ► select vehicle settings ► Steering wheel button.

4. Advance/Replay

Pressing the forward arrow advances to the next track or radio station. Back arrow returns to the previous track or station. Pressing and holding will fast forward or rewind an audio track.



5. Thumbwheel

Turn volume up or down. Press to mute or pause. Press again to unmute or play.

6. iNAV

While route guidance is active, pressing will repeat the last navigation cue.

Important Safety Instructions and Warnings: Multi Media Interface (MMI®)

► Only use the Infotainment system when traffic conditions permit and always in a way that allows you to maintain complete control over your vehicle.

► Adjust the volume of the audio system so that signals from outside the vehicle, such as police and fire sirens, can be heard easily at all times.

MMI® Controls

Bluetooth® Pairing

Initial Setup

Bluetooth pairing is a one-time procedure. Once paired, your phone will automatically connect when you start your vehicle*. Your contact list will automatically synchronize, allowing you to access contacts and make and receive calls through the infotainment system. For more information regarding phone compatibility, visit audiusa.com/bluetooth.



Learn more about
Bluetooth Pairing

**TEXT TTPAIR16A
to 38981**

Do not text and drive.
Message and data rates may apply.

1. Switch ignition to Accessories mode.
2. Select TEL mode and view the prompts in the Virtual Cockpit.
3. Press the MMI control knob to select "Connect cell phone".
4. Activate your phone's Bluetooth and set to pairing or discovery mode.
5. Select "Next" in the Virtual Cockpit display using the control knob to search for your phone.
6. Select your device from the device list.
7. Confirm that the PIN matches and select "Yes" in response to the prompt.
8. Select "Pair" on your device.

*Some phones may require a response to automatically connect for future connections. Once paired, the Bluetooth symbol appears on the MMI screen along with network strength bars, and it will be displayed whenever a paired phone is connected to the infotainment system.



Wireless Audio Streaming



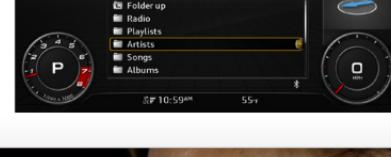
Learn more about
Wireless Audio Streaming

**TEXT TTAUDIO16A
to 38981**

Do not text and drive.
Message and data rates may apply.

Streams music wirelessly via Bluetooth connection. To connect a device (or additional devices) follow the pairing instructions above. Once paired, Bluetooth Audio player is established. To stream audio: select the Media function button » using the left control button, select Bluetooth as the source.

Choose from Artists, Albums, Songs and more to make a selection.



Note:

Bluetooth® Pairing

Apple products connected via the USB cable will disable Bluetooth Audio. To reestablish Bluetooth audio, disconnect the USB cable and select the device from the Media/Source menu. Bluetooth® Pairing requires compatible device. See your phone's Owner's Manual for specific Bluetooth activation instructions. Vehicle must be stationary with the parking brake engaged while performing this operation. Once paired, the Bluetooth symbol appears in the MMI® screen along with network strength bars, and it will be displayed whenever a paired phone is connected to the infotainment system.

Note:

Voice Recognition

External Voice Recognition requires compatible mobile device with an active data plan.

Important Safety Instructions and Warnings: Bluetooth® Pairing

- Medical experts warn that cell phones can interfere with the function of pacemakers. Always maintain a minimum distance of 20 centimeters between the cell phone antenna and the pacemaker.
- Do not carry the cell phone in a pocket directly over the pacemaker when the phone is switched on.
- Switch the cell phone off immediately if you suspect it may be interfering with the pacemaker.
- Switch your cell phone off in areas where there is a risk of an explosion. These locations are not always clearly marked. This may include gas stations, fuel and chemical storage facilities or transport vehicles, or locations where fuel vapors (such as propane or gasoline vapor in vehicles or buildings), chemicals or large quantities of dust particles (such as flour, sawdust or metal) may be present in the air. This also applies to all other locations where you would normally turn your vehicle engine off.
- The demands of traffic require your full attention.
- Loose objects can be thrown around the vehicle interior during sudden driving or braking maneuvers. This can cause serious injuries and loss of control of the vehicle. Always keep the center armrest closed while driving.
- Because your phone works with radio signals, a connection cannot be guaranteed under all circumstances. Do not rely on only your phone when it comes to essential communication (such as a medical emergency).
- Always follow the instructions given by the emergency personnel during an emergency call and only end the call when they instruct you to do so.
- As the driver, do not allow usage of the Wi-Fi hotspot to distract you from driving, as this could increase the risk of an accident.
- Do not use any wireless devices on the front seats within range of the airbags while driving.
- It is only safe to use tablets, laptops, mobile devices and other similar devices when the vehicle is stationary because, like all loose objects, they could be thrown around the inside of the vehicle in a crash and cause serious injuries. Store these types of devices securely while driving.
- Driving requires your complete and undivided attention. As the driver, you have complete responsibility for safety in traffic. Never operate mobile devices while driving, because this increases the risk of an accident.

Important Safety Instructions and Warnings: Voice Recognition

- Direct your full attention to driving. As the driver, you have complete responsibility for safety in traffic. Only use the functions in such a way that you always maintain complete control over your vehicle in all traffic situations.

- Do not use the Voice Recognition system in emergencies because your voice may change in stressful situations. It may take longer to dial the number, or the system may not be able to dial it at all. Dial the emergency number manually.

Bluetooth® & Voice Recognition

Bluetooth® Pairing

Initial Setup

Bluetooth pairing is a one-time procedure. Once paired, your phone will automatically connect when you start your vehicle*. Your contact list will automatically synchronize, allowing you to access contacts and make and receive calls through the infotainment system. For more information regarding phone compatibility, visit audiusa.com/bluetooth.



Learn more about
Bluetooth Pairing

TEXT TTPAIR16A

to 38981

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Message and data rates may apply.

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2. Select TEL mode and view the prompts in the Virtual Cockpit.
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4. Activate your phone's Bluetooth and set to pairing or discovery mode.
5. Select "Next" in the Virtual Cockpit display using the control knob to search for your phone.
6. Select your device from the device list.
7. Confirm that the PIN matches and select "Yes" in response to the prompt.
8. Select "Pair" on your device.

► When connecting additional phones, choose "Find New Phones" from the device list screen.

**Some phones may require a response to automatically connect for future connections. Once paired, the Bluetooth symbol appears on the MMI screen along with network strength bars, and it will be displayed whenever a paired phone is connected to the infotainment system.*



Wireless Audio Streaming



Learn more about
Wireless Audio Streaming

TEXT TTAUDIO16A

to 38981

Do not text and drive.

Message and data rates may apply.



Your Bluetooth wireless audio is also capable of streaming audio from other apps too:

► To begin playing from another app or restarting audio stored on your device, start the app from the device.

► If your device is currently connected with Bluetooth and plugged into the USB port, the Bluetooth audio connection will be turned off.

► To re-establish the Bluetooth connection, remove the connection to the USB, select the Bluetooth source, and follow the prompts to turn Bluetooth Audio back on.

Voice Recognition

Call by Name



Learn more about
Voice Recognition

TEXT TTOVOICE16A

to 38981

Do not text and drive.

Message and data rates may apply.



When using Voice Recognition, speak in a normal voice, facing forward. Keep cabin noise to a minimum.

1. Press the TALK button. A beep will sound.
2. Say "Call" <Name from directory> (e.g., "Call John Smith").
3. After system response, confirm request by saying, "Yes." You may also say "Cancel."

► If multiple numbers are stored for a given contact, the system will ask which you wish to dial. To avoid this, indicate it in your initial request (e.g., "Call John Smith, mobile").

Refer to your Owner's Manual for additional commands.

External Voice Recognition

Depending on your device, you can activate Siri, Google Now, Cortana or BlackBerry Assistant Voice Recognition commands when paired via Bluetooth.



DEP
E-PROCESS

External speech dialog system

The mobile phone's speech recognition function is active. The Audi MMI only has limited functionality. Please follow the instructions on your mobile phone.

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AT&T Data

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Resume
Cancel

AT&T Data

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External speech dialog

For additional information on indicator lights, refer to your vehicle's Owner's Manual.

 BRAKE	Brake System
 PARK	Electromechanical parking brake
 Cooling System	
 Engine oil pressure	
 Alternator	
 Engine stop while driving	
 Front safety belt	
 Steering lock	
 Central indicator light	
 Engine start system	
 MPH Speed warning system	
 Transmission malfunction	
 Rear spoiler	
 AIR BAG Safety systems	
 Electronic Stabilization Control (ESC)	
 Electronic Stabilization Control (ESC)	
 ABS Anti-lock Braking System (ABS)	
 Brake pads	

 (P)	Electromechanical parking brake
 (!)	Tire pressure monitoring system
 TPMS	Tire pressure monitoring system
 (E)	Engine control
 (MIL)	System indicator light (MIL)
 (!)	Engine speed limitation
 (OIL)	Engine oil level
 (SENSOR)	Engine oil sensor
 (B)	Battery charge
 (TANK)	Tank system
 (WASHER)	Washer fluid level
 (!)	Windshield wipers
 ?-KEY	Remote control key
 (KEY)	Battery in remote control key
 (BULB)	Bulb failure indicator
 (H)	Headlight range control system
 (A)	Adaptive light
 (L)	Light/rain sensor
 (!)	Transmission